



SMOKE SCHOOL TRAINING
 NORTH DAKOTA DEPARTMENT OF HEALTH
 DIVISION OF ENVIRONMENTAL ENGINEERING - AIR POLLUTION CONTROL PROGRAM
 SFN 8442 (12-95)

Name of Observer			
Affiliation			
Date	Time	<input type="checkbox"/> a.m. <input type="checkbox"/> p.m.	Corrected By

Record Black and/or White Smoke in Percent Opacity (for example: 5 percent smallest division)

Run Number							
READING NUMBER	OBSERVER READING	TRANSMISSOMETER READING	DEVIATION %	READING NUMBER	OBSERVER READING	TRANSMISSOMETER READING	DEVIATION %
1				13			
2				14			
3				15			
4				16			
5				17			
6				18			
7				19			
8				20			
9				21			
10				22			
11				23			
12				24			
				25			

Run Number							
READING NUMBER	OBSERVER READING	TRANSMISSOMETER READING	DEVIATION %	READING NUMBER	OBSERVER READING	TRANSMISSOMETER READING	DEVIATION %
1				13			
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6				18			
7				19			
8				20			
9				21			
10				22			
11				23			
12				24			
				25			

Run Number		
Highest Individual Deviation		
Sum of the Absolute Values of the Deviations		
Average Deviation = Sum of the Absolute Values of the Deviation divided by the Total Number of Readings		